

N° 6888



A.D. 1889

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PROVISIONAL SPECIFICATION.

Improvements in Life Saving Belts.

SAMUEL JASPER COOLE, Coleford, Gloucester, Ironmonger, do hereby declare the nature of this invention to be as follows :—

My invention consists in the construction of an air-tight belt which may be inflated with air, when required for the purpose of keeping a person afloat and is carried out
5 in the following manner.

I construct of any suitable airtight material a circular belt, forming an airtight receptacle which is inflated with air, by means of a mouth piece, containing a valve, attached to a flexible piece of tubing.

I attache two loops to the said belt for the purpose of putting the arms through.
10 The working is as follows, when the belt is required to be used it is inflated by blowing into the mouth-piece and when it has been inflated sufficiently, the valve is closed and the air is thus retained in the belt and it will then support weight, in the water, acting as a cork life-belt.

Dated this 25th day of April 1889.

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E. EATON & Co.,
Agents for Applicant.

COMPLETE SPECIFICATION.

Improvements in Life Saving Belts.

SAMUEL JASPER COOLE Coleford Gloucester Ironmonger do hereby declare the
20 nature of this invention and in what manner the same is to be performed, to be particularly described and ascertained in and by the following statement :—

My invention consists in the construction of an air tight belt which may be inflated with air when required for the purpose of keeping a person afloat and is carried out in the following manner.

25 I construct of any suitable air tight and waterproof material a circular belt forming an airtight receptacle which is inflated with air, or gas by means of a mouth piece, containing a valve attached to a flexible piece of tubing. I attach two or more loops to the said belt for the purpose of putting the arms through. The working is as follows when the belt is required to be used it is inflated by blowing into the
30 mouthpiece and when it has been inflated sufficiently the valve is closed and the air or gas is thus retained in the belt and it will then support weight in the water acting as a cork life belt.

Having particularly described and ascertained the nature of my said invention and in what manner the same is to be performed I declare what I claim is

35 1. The invention substantially as and for the purpose described.

Dated this 19th July 1889.

E. EATON & Co.,
Agents for Applicant.

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